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Sheet 1 of 1

Complete if Known

Application Number	Unassigned
Filing Date	December 23, 2004
First Named Inventor	Helmut FIEBIG et al.
Group Art Unit	Unassigned
Examiner Name	Unassigned
Attorney Docket Number	MERCK-2966

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/NR/ *	1	SUCK R ET AL: "The high molecular mass allergen fraction of timothy grass pollen (Phleum pratense) between 50-60 kDa is comprised of two major allergens: Ph1 p4 and Ph1 p13." CLINICAL AND EXPERIMENTAL ALLERGY, Bd. 30, Nr. 10, October 2000, XP002260344.	
/NR/ *	2	FISHER S ET AL: "Characterization of Ph1 p4, a major timothy grass (Phleum pratense) pollen allergen." JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY, MOSBY-YEARLY BOOK, INC, US, Bd. 96, Nr. 1, July 1996, 189-196, XP000953216.	
/NR/ *	3	PAHLBUSCH B ET AL: "Detection and quantification of group 4 allergens in grass pollen extracts using monoclonal antibodies." CLINICAL AND EXPERIMENTAL ALLERGY, Bd. 28, Nr. 7 July 1998, 799-807, XP002260345.	
/NR/ *	4	SUCK R ET AL: "Complementary DNA Cloning and expression of a newly recognized high molecular mass allergen Ph1 P 13 from Timothy Grass pollen (Phleum pratense)." Clinical and experimental allergy, Blackwell scientific publications, London, GB, Bd. 30, Nr. 3, March 2000, 324-332, XP000953468.	
/NR/ *	5	STUMVOLL SABINE ET AL: "Purification, structural and immunological characterization of a timothy grass (Phleum pratense) pollen allergen, Ph1 p4, with cross-reactive potential." BIOLOGICAL CHEMISTRY, Bd. 383, Nr. 9, September 2002-1383-1390, XP002260346.	

Examiner
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Date
Considered

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